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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.

2. This list is sorted by Waterbody Type and then Assessment Unit ID.

3. TMDL stands for Total Maximum Daily Load study.

Waterbody Type:			OCEAN		
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-01	ATLANTIC OCEAN (1.5 I	MILE)		41.58 SQUARE N	MILES 5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Fish Consumption	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Shellfishing	Not Supporting		Dioxin (including 2,3,7,8-TCDD)	Source Unknown	5
Shellfishing	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
	riot Supporting		Molodiy	Source Unknown	Ŭ
Shellfishing	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-02-01	ATLANTIC OCEAN (1.5 I	MILE)		19.3 SQUARE N	MILES 5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aguatic Life	Not Assessed			<u> </u>	NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
l lon concumption	riot Supporting		Molodiy	Source Unknown	Ŭ
Fish Consumption	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Shellfishing	Not Supporting		Dioxin (including 2,3,7,8-TCDD)	Source Unknown	5
Shellfishing	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
	akka a		,	Source Unknown	_
Shellfishing	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-02-02	ATLANTIC OCEAN - N	EW CASTLE BEA	CH	.25 SQUARE	MILES 5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Fish Consumption	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Secondary Contact	Not Supporting Not Assessed		Enterococcus	Source Unknown	5 NA
Recreation Shellfishing	Not Supporting		Dioxin (including 2,3,7,8-TCDD)	Source Unknown	5
Shellfishing	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Shellfishing Wildlife	Not Supporting Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA
Assessment Unit ID	Assessment Unit Nam	ne and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-02-04	ATLANTIC OCEAN - P	IRATES COVE BE	EACH	.25 SQUARE	MILES 5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Fish Consumption	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
					NA
Secondary Contact Recreation	Fully Supporting				NA
Shellfishing	Not Supporting		Dioxin (including 2,3,7,8-TCDD)	Source Unknown	5
Shellfishing	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Shellfishing Wildlife	Not Supporting Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID NHOCN000000000-02-05	Assessment Unit Name		<u>n</u>	Assessment Unit Size U	nits AU Category QUARE MILES 5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Polychlorinated biphenyls	Source Unknown	5 NA NA
Shellfishing	Not Supporting		Dioxin (including 2,3,7,8-TCDD)	Source Unknown	5
Shellfishing	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Shellfishing Wildlife	Not Supporting Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size U	nits AU Category
NHOCN000000000-02-06	ATLANTIC OCEAN - SA	AWYER BEACH		.0093 S	QUARE MILES 5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Fish Consumption	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
	Fully Supporting				NA
Secondary Contact Recreation	Fully Supporting				NA
Shellfishing	Not Supporting		Dioxin (including 2,3,7,8-TCDD)	Source Unknown	5
Shellfishing	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Shellfishing	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Shellfishing	Not Supporting		Total Fecal Coliform	Source Unknown	5 NA
Wildlife	Not Assessed				

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name a	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-02-07	ATLANTIC OCEAN - JEN	NESS BEACH	_	.25 SQUARE	MILES 5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Fish Consumption	Not Assessed Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	NA 5
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Polychlorinated biphenyls	Source Unknown	5 NA NA
Shellfishing Shellfishing	Not Supporting Not Supporting		Dioxin (including 2,3,7,8-TCDD) Mercury	Source Unknown Atmospheric Depositon - Toxics Source Unknown	5 5
Shellfishing Wildlife	Not Supporting Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA
Assessment Unit ID	Assessment Unit Name a	and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-02-09	ATLANTIC OCEAN - STA	TE BEACH		1.5 SQUARE	MILES 5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Polychlorinated biphenyls	Source Unknown	5 NA NA
Shellfishing Shellfishing	Not Supporting Not Supporting		Dioxin (including 2,3,7,8-TCDD) Mercury	Source Unknown Atmospheric Depositon - Toxics Source Unknown	5 5
Shellfishing Wildlife	Not Supporting Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-02-10	ATLANTIC OCEAN - HAN	IPTON BEACH	STATE PARK BEACH	1.5 SQUARE	MILES 5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Fish Consumption	Not Assessed Not Supporting		Mercury	Atmospheric Depositon - Toxics	NA 5
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Polychlorinated biphenyls	Source Unknown Source Unknown	5 NA NA
Shellfishing Shellfishing	Not Supporting Not Supporting		Dioxin (including 2,3,7,8-TCDD) Mercury	Source Unknown Atmospheric Depositon - Toxics Source Unknown	5 5
Shellfishing Wildlife	Not Supporting Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-02-11	ATLANTIC OCEAN CEA	BROOK TOWN	BEACH	.002 SQUARE	MILES 5
	ATLANTIC OCEAN - SEA	IDINOON TOWN		1002 GQ071112	WILLS
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
<u>Use</u> Aquatic Life Fish Consumption				Suspected Sources Atmospheric Depositon - Toxics	Impairment
Aquatic Life Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact	Use Support Status Not Assessed Not Supporting Not Supporting		Cause	Suspected Sources	Impairment <u>Category</u> NA
Aquatic Life Fish Consumption Fish Consumption Primary Contact Recreation	Use Support Status Not Assessed Not Supporting Not Supporting Fully Supporting		<u>Cause</u> Mercury	Suspected Sources Atmospheric Depositon - Toxics Source Unknown	Impairment Category NA 5 NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID NHOCN000000000-02-12	Assessment Unit Name		<u>n</u>	Assessment Unit Size Units .054 SQUAR	AU Category
NHOCN00000000-02-12		-			Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	<u>Category</u>
Aquatic Life	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Polychlorinated biphenyls	Source Unknown	5 NA NA
Shellfishing	Not Supporting		Dioxin (including 2,3,7,8-TCDD)	Source Unknown	5
Shellfishing	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
				Source Unknown	_
Shellfishing Wildlife	Not Supporting Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-02-13	ATLANTIC OCEAN - NO	RTHSIDE PARK	BEACH	.0219 SQUAR	E MILES 5
I					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life	Not Assessed	Threatened?			•
l 		Threatened?	<u>Cause</u> Mercury	Atmospheric Depositon - Toxics	<u>Category</u>
Aquatic Life Fish Consumption Fish Consumption	Not Assessed Not Supporting	Threatened?			<u>Category</u> NA
Aquatic Life Fish Consumption Fish Consumption Primary Contact Recreation	Not Assessed Not Supporting Not Supporting Fully Supporting	Threatened?	Mercury	Atmospheric Depositon - Toxics Source Unknown	Category NA 5 5 NA
Aquatic Life Fish Consumption Fish Consumption	Not Assessed Not Supporting	Threatened?	Mercury	Atmospheric Depositon - Toxics Source Unknown	Category NA 5
Aquatic Life Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact	Not Assessed Not Supporting Not Supporting Fully Supporting	Threatened?	Mercury	Atmospheric Depositon - Toxics Source Unknown	Category NA 5 5 NA
Aquatic Life Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Assessed Not Supporting Not Supporting Fully Supporting Fully Supporting	Threatened?	Mercury Polychlorinated biphenyls	Atmospheric Depositon - Toxics Source Unknown Source Unknown Atmospheric Depositon - Toxics	Category NA 5 NA NA NA
Aquatic Life Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation Shellfishing	Not Assessed Not Supporting Not Supporting Fully Supporting Fully Supporting Not Supporting	Threatened?	Mercury Polychlorinated biphenyls Dioxin (including 2,3,7,8-TCDD)	Atmospheric Depositon - Toxics Source Unknown Source Unknown	Category NA 5 NA NA NA NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name		1	Assessment Unit Size Units	AU Category
NHOCN000000000-02-14	ATLANTIC OCEAN - FO	SS BEACH		.0269 SQUARE	MILES 5
Use	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Fish Consumption	Not Assessed Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	NA 5
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Polychlorinated biphenyls	Source Unknown	5 NA NA
Shellfishing Shellfishing	Not Supporting Not Supporting		Dioxin (including 2,3,7,8-TCDD) Mercury	Source Unknown Atmospheric Depositon - Toxics Source Unknown	5 5
Shellfishing Wildlife	Not Supporting Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-02-15	ATLANTIC OCEAN - WA	LLIS SANDS WI	NTP OUTFALL	.25 SQUARE	MILES 5
	ATLANTIC OCLAIN - WA	CELIO O/ CIADO VV	TH GOTTALE	.23 SQUARE	WILES 5
	ATLANTIC OCLAN - WA	ILLIO O/IIIDO IVI	· · · · · · · · · · · · · · · · · · ·	.23 SQUANE	
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Use Aquatic Life Fish Consumption				Suspected Sources Atmospheric Depositon - Toxics	Impairment
Aquatic Life Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact	Use Support Status Not Assessed Not Supporting Not Supporting		<u>Cause</u>	Suspected Sources	Impairment <u>Category</u> NA
Aquatic Life Fish Consumption Fish Consumption Primary Contact Recreation	Use Support Status Not Assessed Not Supporting Not Supporting Not Assessed		<u>Cause</u> Mercury	Suspected Sources Atmospheric Depositon - Toxics Source Unknown	Impairment Category NA 5 NA

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Assessment Unit ID NHOCN000000000-02-16	Assessment Unit Nam		_	Assessment Unit Size .0048	Units AU Category SQUARE MILES 5
<u>Use</u>	Use Support Status	Threatened?	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Fish Consumption	Not Assessed Not Supporting		Mercury	Atmospheric Depositon - Toxics	NA 5
·	0		•	Source Unknown	3
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Polychlorinated biphenyls	Source Unknown	5 NA NA
Shellfishing	Not Supporting		Dioxin (including 2,3,7,8-TCDD)	Source Unknown	5
Shellfishing	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Shellfishing Wildlife	Not Supporting Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>1</u>	Assessment Unit Size	Units AU Category
NHOCN000000000-03-01	BASS BEACH BROOK	OUTFALL AREA		.03	SQUARE MILES 5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Fish Consumption	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Primary Contact Recreation	Not Supporting		Enterococcus	Source Unknown	5
Secondary Contact Recreation	Not Supporting		Enterococcus	Source Unknown	5
Shellfishing	Not Supporting		Dioxin (including 2,3,7,8-TCDD)	Source Unknown	5
Shellfishing	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Shellfishing	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Shellfishing	Not Supporting		Total Fecal Coliform	Source Unknown	5
Wildlife	Not Assessed				NA

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Assessment Unit ID NHOCN000000000-03-02	Assessment Unit Name	•	<u> </u>	Assessment Unit Size Units .0082 SQUARE	AU Category MILES 5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aguatic Life	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Polychlorinated biphenyls	Source Unknown	5 NA NA
Shellfishing Shellfishing	Not Supporting Not Supporting		Dioxin (including 2,3,7,8-TCDD) Mercury	Source Unknown Atmospheric Depositon - Toxics Source Unknown	5 5
Shellfishing Shellfishing Wildlife	Not Supporting Not Supporting Not Assessed		Polychlorinated biphenyls Total Fecal Coliform	Source Unknown Source Unknown	5 5 NA
Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-04	ATLANTIC OCEAN - CH	HAPEL BROOK		.03 SQUARE	MILES 5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aguatic Life	Not Assessed		<u>oudou</u>	<u> </u>	NA
Aduatic Life	NOLASSESSEG				INA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
	Not Supporting Not Supporting		Mercury Polychlorinated biphenyls	Atmospheric Depositon - Toxics Source Unknown Source Unknown	5 5
Fish Consumption	Not Supporting		•	Source Unknown	-
Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Insufficient Information		Polychlorinated biphenyls Enterococcus	Source Unknown Source Unknown Source Unknown	5 5 NA
Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation Shellfishing	Not Supporting Not Supporting Insufficient Information Not Supporting		Polychlorinated biphenyls Enterococcus Dioxin (including 2,3,7,8-TCDD)	Source Unknown Source Unknown Source Unknown Source Unknown	5 5 NA 5
Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Insufficient Information		Polychlorinated biphenyls Enterococcus	Source Unknown Source Unknown Source Unknown Source Unknown Atmospheric Depositon - Toxics	5 5 NA
Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation Shellfishing Shellfishing	Not Supporting Not Supporting Insufficient Information Not Supporting Not Supporting		Polychlorinated biphenyls Enterococcus Dioxin (including 2,3,7,8-TCDD) Mercury	Source Unknown Source Unknown Source Unknown Source Unknown	5 5 NA 5 5
Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation Shellfishing	Not Supporting Not Supporting Insufficient Information Not Supporting		Polychlorinated biphenyls Enterococcus Dioxin (including 2,3,7,8-TCDD)	Source Unknown Source Unknown Source Unknown Source Unknown Atmospheric Depositon - Toxics Source Unknown	5 5 NA 5

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Name	e and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-05	ATLANTIC OCEAN - EE	L POND		.05 SQUA	RE MILES 5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
				Source Unknown	
Fish Consumption	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Shellfishing	Not Supporting		Dioxin (including 2,3,7,8-TCDD)	Source Unknown	5
Shellfishing	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5 5
Silemisting	Not Supporting		Mercury	Source Unknown	9
Shellfishing	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Shellfishing	Not Supporting		Total Fecal Coliform	Source Unknown	5
3	3			Waterfowl	
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-06	ATLANTIC OCEAN - LIT	TTLE RIVER		.03 SQUA	RE MILES 5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Insufficient Information				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
·	0		•	Source Unknown	
Fish Consumption	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Primary Contact Recreation			Enterococcus	Source Unknown	5
Secondary Contact Recreation	Fully Supporting				NA
Shellfishing	Not Supporting		Dioxin (including 2,3,7,8-TCDD)	Source Unknown	5
Shellfishing	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
•	0		•	Source Unknown	
Shellfishing	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Shellfishing	Not Supporting		Total Fecal Coliform	Source Unknown	5
Wildlife	Not Assessed				NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
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Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-07	ATLANTIC OCEAN - PA	ARSONS CREEK		.05 SQUARE N	IILES 5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
Aguatic Life	Not Assessed			·	NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Fish Consumption	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Primary Contact Recreation	Not Supporting		Enterococcus	Source Unknown Unpermitted Discharge (Domestic Wastes)	5
Secondary Contact Recreation	Not Supporting		Enterococcus	Source Unknown Unpermitted Discharge (Domestic Wastes)	5
Shellfishing	Not Supporting		Dioxin (including 2,3,7,8-TCDD)	Source Unknown	5
Shellfishing	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Shellfishing	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Shellfishing	Not Supporting		Total Fecal Coliform	Source Unknown Unpermitted Discharge (Domestic Wastes)	5
Wildlife	Not Assessed			,	NA
Assessment Unit ID	Assessment Unit Nam	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-08-01	ATLANTIC OCEAN - S	EABROOK WWTF	POUTFALL INSHORE	2.8124 SQUARE N	IILES 5
					Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	5
Fish Consumption	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Primary Contact Recreation					NA
Secondary Contact	Not Assessed				NA
Recreation Shellfishing	Not Supporting		Dioxin (including 2,3,7,8-TCDD)	Source Unknown	5
Shellfishing	Not Supporting Not Supporting		Mercury	Atmospheric Depositon - Toxics	ວ 5
Chombing	140t Supporting		Wordary	Source Unknown	3
Shellfishing	Not Supporting		Polychlorinated biphenyls	Source Unknown	5
Wildlife	Not Assessed		· · ·		NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID	Assessment Unit Name			Assessment Unit Size Units	AU Category
NHOCN000000000-08-02	ATLANTIC OCEAN - SE	ABROOK WWTF	POUTFALL OFFSHORE	.5832 SQUARE	MILES 5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Fish Consumption	Not Assessed Not Supporting		Mercury	Atmospheric Depositon - Toxics	NA 5
Secondary Contact	Not Supporting Not Assessed Not Assessed		Polychlorinated biphenyls	Source Unknown Source Unknown	5 NA NA
Recreation Shellfishing Shellfishing	Not Supporting Not Supporting		Dioxin (including 2,3,7,8-TCDD) Mercury	Source Unknown Atmospheric Depositon - Toxics Source Unknown	5 5
Shellfishing Wildlife	Not Supporting Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA
Assessment Unit ID	Assessment Unit Name	e and Description	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-09	ATLANTIC OCEAN - ST	AR ISLAND WW	TF OUTFALL	1.25 SQUARE	MILES 5
					Impairment
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Fish Consumption	Not Assessed Not Supporting		Mercury	Atmospheric Depositon - Toxics	NA 5
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Polychlorinated biphenyls	Source Unknown Source Unknown	5 NA NA
Shellfishing Shellfishing	Not Supporting Not Supporting		Dioxin (including 2,3,7,8-TCDD) Mercury	Source Unknown Atmospheric Depositon - Toxics Source Unknown	5 5
Shellfishing Wildlife	Not Supporting Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA

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Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
2. This list is sorted by Waterbody Type and then Assessment Unit ID.
3. TMDL stands for Total Maximum Daily Load study.

Assessment Unit ID NHOCN000000000-09-02	Assessment Unit Name ATLANTIC OCEAN - STA		_	Assessment Unit Size Units .0003 SQUAR	AU Category E MILES 5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment Category
		meateneu:	Cause	<u>Juspecteu Jources</u>	
Aquatic Life Fish Consumption	Not Assessed Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	NA 5
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Fully Supporting Fully Supporting		Polychlorinated biphenyls	Source Unknown	5 NA NA
Shellfishing Shellfishing	Not Supporting Not Supporting		Dioxin (including 2,3,7,8-TCDD) Mercury	Source Unknown Atmospheric Depositon - Toxics Source Unknown	5 5
Shellfishing Wildlife	Not Supporting Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>	Assessment Unit Size Units	AU Category
Assessment Unit ID NHOCN000000000-10	Assessment Unit Name ATLANTIC OCEAN - WA	•	-	Assessment Unit Size Units .04 SQUARI	AU Category
		•	-		AU Category
		•	-		AU Category E MILES 5
NHOCN00000000-10	ATLANTIC OCEAN - WA	LLIS SANDS W	- WTP OUTFALL	.04 SQUARI	AU Category E MILES 5 Impairment
NHOCN00000000-10 Use Aquatic Life Fish Consumption	ATLANTIC OCEAN - WA	LLIS SANDS W	- WTP OUTFALL	.04 SQUARI	AU Category E MILES 5 Impairment Category
NHOCN00000000-10 Use Aquatic Life	ATLANTIC OCEAN - WA Use Support Status Not Assessed Not Supporting Not Supporting	LLIS SANDS W	- WTP OUTFALL <u>Cause</u>	.04 SQUARI Suspected Sources Atmospheric Depositon - Toxics	AU Category E MILES 5 Impairment Category NA
NHOCN00000000-10 Use Aquatic Life Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact	ATLANTIC OCEAN - WA Use Support Status Not Assessed Not Supporting Not Supporting Not Assessed Not Assessed	LLIS SANDS W	MTP OUTFALL Cause Mercury Polychlorinated biphenyls	.04 SQUARI Suspected Sources Atmospheric Depositon - Toxics Source Unknown	AU Category E MILES 5 Impairment Category NA 5 NA 5 NA
NHOCN00000000-10 Use Aquatic Life Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation	ATLANTIC OCEAN - WA Use Support Status Not Assessed Not Supporting Not Assessed Not Assessed Not Assessed Not Supporting Not Assessed Not Supporting Not Supporting	LLIS SANDS W	MTP OUTFALL Cause Mercury	.04 SQUARI Suspected Sources Atmospheric Depositon - Toxics Source Unknown Source Unknown	AU Category E MILES 5 Impairment Category NA 5 NA NA NA
NHOCN00000000-10 Use Aquatic Life Fish Consumption Fish Consumption Primary Contact Recreation Secondary Contact Recreation Shellfishing	ATLANTIC OCEAN - WA Use Support Status Not Assessed Not Supporting Not Supporting Not Assessed Not Assessed Not Assessed	LLIS SANDS W	Cause Mercury Polychlorinated biphenyls Dioxin (including 2,3,7,8-TCDD)	Suspected Sources Atmospheric Depositon - Toxics Source Unknown Source Unknown Atmospheric Depositon - Toxics	AU Category E MILES 5 Impairment Category NA 5 5 NA NA NA

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3. TMDL stands for Total Maximum Daily Load study.

OCEAN

Assessment Unit ID	Assessment Unit Name	and Descriptio	<u>n</u>	Assessment Unit Size Units	AU Category
NHOCN000000000-11	ATLANTIC OCEAN - RYE HARBOR			.07 SQUARE	E MILES 5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Fish Consumption	Not Assessed Not Supporting		Mercury	Atmospheric Depositon - Toxics Source Unknown	NA 5
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA NA
Recreation Shellfishing Shellfishing	Not Supporting Not Supporting		Dioxin (including 2,3,7,8-TCDD) Mercury	Source Unknown Atmospheric Depositon - Toxics Source Unknown	5 5
Shellfishing Wildlife	Not Supporting Not Assessed		Polychlorinated biphenyls	Source Unknown	5 NA

Total # AU's Meeting this Criteria 27

Total Size Meeting this Criteria 70.20 SQUARE MILES

Total # AU's 27

Total Size of All OCEAN 70.20 SQUARE MILES